

## LIGHT SOURCE MODULE

### ABSTRACT OF THE DISCLOSURE

A light source module utilized in a  
5 photoelectric scanning device for offering a light  
source to scan an article comprises a light emitting  
diode, a light guiding rod and several light  
reflection structures. The light reflection  
structure has a reflector with a specific width and  
10 depth, positioned in opposite to the light output  
side of the light guiding rod, further with a  
distance to the light emitting diode to produce a  
specific light intensity, in order to compensate the  
light aberration of the lens module.